

Montana Housing Condition Study Appendix II - Municipality Tables

Contents

Residential Dwellings

Table 1: Residential Dwellings by Construction Era – by Municipality

Trends in the Residential Housing Stock

Table 2: Number of Bedrooms by Construction Era – by Municipality

Table 3: Number of Full Bathrooms by Construction Era – by Municipality

Table 4: Total Square Feet by Construction Era – by Municipality

Condition of the Residential Housing Stockⁱ

Table 5: Physical Condition by Structure Type – by Municipality

Table 6: Quality and Workmanship by Structure Type – by Municipality

Table 7: Quality and Workmanship by Construction Era – by Municipality

Table 8: Effective Age by Quality and Workmanship – by Municipality

Table 9: Effective Age by Foundation Type – by Municipality

Table 10: Effective Age by Structure Type – by Municipality

Style and Characteristics of the Residential Housing Stock

Table 11: Building Style by Structure Type – by Municipality

Table 12: Type of Foundation by Structure Type – by Municipality

Table 13: Presence of Basement by Structure Type – by Municipality

Table 14: Wall Construction by Structure Type – by Municipality

Table 15: Exterior Wall Finish by Construction Type – by Municipality

Table 16: Roof Material by Structure Type – by Municipality

For definitions and further discussion of the results of the study, see the *2005 Housing Condition Study – February 2005*:

<http://housing.mt.gov/Includes/CP/PDF/05HsngCondStdy.pdf>

Source: Computer Assisted Mass Appraisal System (CAMAS) database maintained by the Montana Department of Revenue (MDOR).

ⁱ The condition ratings are:

1. Unsound – indicates that the dwelling is definitely structurally unsound and practically unfit for use.
2. Very poor – indicates that the dwelling is definitely structurally unsound and practically unfit for use. Repair and overhaul is needed on painted surfaces, roofing, plumbing and

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- heating. There is excessive deferred maintenance and abuse. Property is approaching abandonment or major reconstruction.
3. Poor – indicates that definite deterioration is obvious. Property is undesirable and barely usable.
 4. Fair – indicates marked deterioration but is still quite usable. Property is rather unattractive and undesirable. Much repair is needed and many items need refinishing or overhauling. Deferred maintenance is obvious.
 5. Average – indicates normal wear and tear relative to its age. Property has average attractiveness and is desirable. There is some evidence of deferred maintenance needed such as minor repairs and refinishing. All major components are still functional.
 6. Good – indicates that minor deterioration is visible. Property is slightly more attractive and desirable. No obvious maintenance is required, but neither is everything new. Appearance is above the standard relative to the property's age.
 7. Very good – indicates slight evidence of deterioration. All items are well maintained and have been overhauled and repaired as they showed signs of wear. There is little deterioration or obsolescence and a high standard of upkeep relative to its age.
 8. Excellent – indicates perfect condition. Property is very attractive and highly desirable. All items that can be normally repaired or refinished have been recently corrected, such as new roofing, paint, furnace overhaul and state-of-the-art components. There are no functional inadequacies and all components are new or in like-new condition. Most new homes would receive a condition rating of excellent (unless constructed with substandard materials and workmanship).

List of Municipalities - Sorted Alphabetically

Municipality	County	Municipality	County	Municipality	County
Alberton	Mineral	Geraldine	Chouteau	Red Lodge	Carbon
Anaconda	Deer Lodge	Glasgow	Valley	Richey	Dawson
Bainville	Roosevelt	Glendive	Dawson	Ronan	Lake
Baker	Fallon	Grass Range	Fergus	Roundup	Musselshell
Bearcreek	Carbon	Great Falls	Cascade	Ryegate	Golden Valley
Belgrade	Gallatin	Hamilton	Ravalli	Saco	Phillips
Belt	Cascade	Hardin	Big Horn	Scobey	Daniels
Big Sandy	Chouteau	Harlem	Blaine	Shelby	Toole
Big Timber	Sweet Grass	Harlowton	Wheatland	Sheridan	Madison
Billings	Yellowstone	Havre	Hill	Sidney	Richland
Boulder	Jefferson	Helena	Lewis & Clark	St. Ignatius	Lake
Bozeman	Gallatin	Hingham	Hill	Stanford	Judith Basin
Bridger	Carbon	Hobson	Judith Basin	Stevensville	Ravalli
Broadus	Powder River	Hot Springs	Sanders	Sunburst	Toole
Broadview	Yellowstone	Hysham	Treasure	Superior	Mineral
Brockton	Roosevelt	Ismay	Custer	Terry	Prairie
Browning	Glacier	Joliet	Carbon	Thompson Falls	Sanders
Cascade	Cascade	Jordan	Garfield	Three Forks	Gallatin
Chester	Liberty	Judith Gap	Wheatland	Townsend	Broadwater
Chinook	Blaine	Kalispell	Flathead	Troy	Lincoln
Choteau	Teton	Kevin	Toole	Twin Bridges	Madison
Circle	McCone	Laurel	Yellowstone	Valier	Pondera
Clyde Park	Park	Lavina	Golden Valley	Virginia City	Madison
Colstrip	Rosebud	Lewistown	Fergus	Walkerville	Silver Bow
Columbia Falls	Flathead	Libby	Lincoln	West Yellowstone	Gallatin
Columbus	Stillwater	Lima	Beaverhead	Westby	Sheridan
Conrad	Pondera	Livingston	Park	White Sulphur Springs	Meagher
Culbertson	Roosevelt	Lodge Grass	Big Horn	Whitefish	Flathead
Cut Bank	Glacier	Malta	Phillips	Whitehall	Jefferson
Darby	Ravalli	Manhattan	Gallatin	Wibaux	Wibaux
Deer Lodge	Powell	Medicine Lake	Sheridan	Winifred	Fergus
Denton	Fergus	Melstone	Musselshell	Winnett	Petroleum
Dillon	Beaverhead	Miles City	Custer	Wolf Point	Roosevelt
Dodson	Phillips	Missoula	Missoula		
Drummond	Granite	Moore	Fergus		
Dutton	Teton	Nashua	Valley		
East Helena	Lewis & Clark	Neihart	Cascade		
Ekalaka	Carter	Opheim	Valley		
Ennis	Madison	Outlook	Sheridan		
Eureka	Lincoln	Phillipsburg	Granite		
Fairfield	Teton	Plains	Sanders		
Fairview	Richland	Plentywood	Sheridan		
Flaxville	Daniels	Plevna	Fallon		
Forsyth	Rosebud	Polson	Lake		
Fort Benton	Chouteau	Poplar	Roosevelt		
Fort Peck	Valley				
Froid	Roosevelt				
Fromberg	Carbon				

List of Municipalities - Sorted by County

Municipality	County	Municipality	County	Municipality	County
Dillon	Beaverhead	Lavina	Golden Valley	Bainville	Roosevelt
Lima	Beaverhead	Ryegate	Golden Valley	Brockton	Roosevelt
Hardin	Big Horn	Drummond	Granite	Culbertson	Roosevelt
Lodge Grass	Big Horn	Phillipsburg	Granite	Froid	Roosevelt
Chinook	Blaine	Havre	Hill	Poplar	Roosevelt
Harlem	Blaine	Hingham	Hill	Wolf Point	Roosevelt
Townsend	Broadwater	Boulder	Jefferson	Colstrip	Rosebud
Bearcreek	Carbon	Whitehall	Jefferson	Forsyth	Rosebud
Bridger	Carbon	Hobson	Judith Basin	Hot Springs	Sanders
Fromberg	Carbon	Stanford	Judith Basin	Plains	Sanders
Joliet	Carbon	Polson	Lake	Thompson Falls	Sanders
Red Lodge	Carbon	Ronan	Lake	Medicine Lake	Sheridan
Ekalaka	Carter	St. Ignatius	Lake	Outlook	Sheridan
Belt	Cascade	East Helena	Lewis & Clark	Plentywood	Sheridan
Cascade	Cascade	Helena	Lewis & Clark	Westby	Sheridan
Great Falls	Cascade	Chester	Liberty	Walkerville	Silver Bow
Neihart	Cascade	Eureka	Lincoln	Columbus	Stillwater
Big Sandy	Chouteau	Libby	Lincoln	Big Timber	Sweet Grass
Fort Benton	Chouteau	Troy	Lincoln	Choteau	Teton
Geraldine	Chouteau	Ennis	Madison	Dutton	Teton
Ismay	Custer	Sheridan	Madison	Fairfield	Teton
Miles City	Custer	Twin Bridges	Madison	Kevin	Toole
Flaxville	Daniels	Virginia City	Madison	Shelby	Toole
Scobey	Daniels	Circle	McCone	Sunburst	Toole
Glendive	Dawson	White Sulphur Springs	Meagher	Hysham	Treasure
Richey	Dawson	Alberton	Mineral	Fort Peck	Valley
Anaconda	Deer Lodge	Superior	Mineral	Glasgow	Valley
Baker	Fallon	Missoula	Missoula	Nashua	Valley
Plevna	Fallon	Melstone	Musselshell	Opheim	Valley
Denton	Fergus	Roundup	Musselshell	Harlowton	Wheatland
Grass Range	Fergus	Clyde Park	Park	Judith Gap	Wheatland
Lewistown	Fergus	Livingston	Park	Wibaux	Wibaux
Moore	Fergus	Winnett	Petroleum	Billings	Yellowstone
Winifred	Fergus	Dodson	Phillips	Broadview	Yellowstone
Columbia Falls	Flathead	Malta	Phillips	Laurel	Yellowstone
Kalispell	Flathead	Saco	Phillips		
Whitefish	Flathead	Conrad	Pondera		
Belgrade	Gallatin	Valier	Pondera		
Bozeman	Gallatin	Broadus	Powder River		
Manhattan	Gallatin	Deer Lodge	Powell		
Three Forks	Gallatin	Terry	Prairie		
West Yellowstone	Gallatin	Darby	Ravalli		
Jordan	Garfield	Hamilton	Ravalli		
Browning	Glacier	Stevensville	Ravalli		
Cut Bank	Glacier	Fairview	Richland		
		Sidney	Richland		

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Alberton

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	43	95	138
	Log	0	8	8
	Mason	0	2	2
Total		43	105	148

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Anaconda

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	16	2,502	2,518
	Log	0	3	3
	Mason	0	136	136
Total		16	2,641	2,657

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Bainville

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	22	62	84
Total		22	62	84

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Baker

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	114	604	718
	Mason	0	8	8
Total		114	612	726

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Bearcreek

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	15	34	49
	Log	0	2	2
	Mason	0	3	3
Total		15	39	54

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Belgrade

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	191	281	1,262	1,734
	Log	0	0	11	11
	Mason	3	2	16	21
Total		194	283	1,289	1,766

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Belt

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	57	193	250
	Log	0	2	2
	Mason	0	3	3
Total		57	198	255

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Big Sandy

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	43	269	312
	Log	0	1	1
Total		43	270	313

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Big Timber

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	250	93	689	1,032
	Log	0	0	25	25
	Mason	0	0	26	26
Total		250	93	740	1,083

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Billings

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	2,356	2,674	24,340	29,370
	Log	0	0	32	32
	Mason	43	0	212	255
Total		2,399	2,674	24,584	29,657

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Boulder

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	209	265	474
	Log	0	7	7
	Mason	0	10	10
Total		209	282	491

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Bozeman

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	1,735	557	5,102	7,394
	Log	0	0	52	52
	Mason	184	0	199	383
Total		1,919	557	5,353	7,829

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Bridger

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	58	230	288
	Log	0	1	1
	Mason	0	1	1
Total		58	232	290

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Broadus

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	70	174	244
	Log	0	8	8
	Mason	0	1	1
Total		70	183	253

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Broadview

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	23	38	61
	Log	0	1	1
	Mason	0	1	1
Total		23	40	63

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Brockton

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	10	26	36
Total		10	26	36

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Browning

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	32	186	218
	Log	0	2	2
Total		32	188	220

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Cascade

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	51	206	257
	Log	0	3	3
	Mason	0	3	3
Total		51	212	263

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Chester

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	78	284	362
	Log	0	2	2
	Mason	0	5	5
Total		78	291	369

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Chinook

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	43	519	562
	Mason	0	13	13
Total		43	532	575

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Choteau

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	89	613	702
	Log	0	8	8
	Mason	0	5	5
Total		89	626	715

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Circle

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	28	271	299
	Mason	0	12	12
Total		28	283	311

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Clyde Park

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	63	75	138
	Log	0	5	5
	Mason	0	3	3
Total		63	83	146

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Colstrip

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	291	384	675
	Log	0	6	6
	Mason	0	1	1
Total		291	391	682

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Columbia Falls

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	156	2,080	2,236
	Log	0	22	22
	Mason	0	2	2
Total		156	2,104	2,260

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Columbus

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	32	526	558
	Log	0	1	1
	Mason	0	17	17
Total		32	544	576

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Conrad

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	134	826	960
	Log	0	9	9
	Mason	0	17	17
Total		134	852	986

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Culbertson

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	41	245	286
	Log	0	2	2
	Mason	1	3	4
Total		42	250	292

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Cut Bank

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	93	1,075	1,168
	Log	0	4	4
	Mason	0	5	5
Total		93	1,084	1,177

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Darby

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	37	150	187
	Log	0	3	3
Total		37	153	190

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Deer Lodge

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	246	1,000	1,246
	Log	0	36	36
	Mason	0	46	46
Total		246	1,082	1,328

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Denton

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	23	126	149
	Mason	0	1	1
Total		23	127	150

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Dillon

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	189	1,051	1,240
	Log	0	23	23
	Mason	0	49	49
Total		189	1,123	1,312

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Dodson

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	15	47	62
Total		15	47	62

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Drummond

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	29	95	124
	Log	0	3	3
Total		29	98	127

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Dutton

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	32	141	173
	Mason	0	1	1
Total		32	142	174

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = East Helena

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	24	558	582
	Log	0	11	11
	Mason	0	25	25
Total		24	594	618

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Ekalaka

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	66	189	255
	Log	0	3	3
Total		66	192	258

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Ennis

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	108	263	371
	Log	0	18	18
	Mason	0	5	5
Total		108	286	394

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Eureka

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	164	644	808
	Log	0	30	30
	Mason	0	6	6
Total		164	680	844

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Fairfield

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	53	216	269
	Log	0	3	3
	Mason	0	2	2
Total		53	221	274

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Fairview

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	57	260	317
	Log	0	1	1
	Mason	0	1	1
Total		57	262	319

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Flaxville

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	2	49	51
Total		2	49	51

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Forsyth

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	6	141	603	750
	Log	0	0	1	1
	Mason	0	1	12	13
Total		6	142	616	764

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Fort Benton

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	120	487	607
	Log	0	6	6
	Mason	0	17	17
Total		120	510	630

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Fort Peck

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	5	112	117
	Log	0	1	1
Total		5	113	118

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Froid

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	19	100	119
Total		19	100	119

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Fromberg

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	75	124	199
	Log	0	4	4
	Mason	0	6	6
Total		75	134	209

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Geraldine

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	36	97	133
	Mason	0	6	6
Total		36	103	139

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Glasgow

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	7	49	1,160	1,216
	Log	0	0	1	1
	Mason	0	0	9	9
Total		7	49	1,170	1,226

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Glendive

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	6	97	1,657	1,760
	Log	0	0	3	3
	Mason	0	0	24	24
Total		6	97	1,684	1,787

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Grass Range

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	32	43	75
	Log	0	2	2
Total		32	45	77

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Great Falls

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	658	1,223	15,064	16,945
	Log	0	0	48	48
	Mason	111	0	343	454
Total		769	1,223	15,455	17,447

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Hamilton

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	139	14	970	1,123
	Log	0	0	2	2
	Mason	0	0	19	19
Total		139	14	991	1,144

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Hardin

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	231	812	1,043
	Log	0	4	4
	Mason	5	29	34
Total		236	845	1,081

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Harlem

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	61	263	324
	Log	0	2	2
	Mason	0	4	4
Total		61	269	330

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Harlowton

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	52	449	501
	Log	0	4	4
	Mason	0	7	7
Total		52	460	512

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Havre

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	376	2,600	2,976
	Log	0	5	5
	Mason	0	53	53
Total		376	2,658	3,034

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Helena

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	494	601	5,901	6,996
	Log	0	0	49	49
	Mason	2	0	574	576
Total		496	601	6,524	7,621

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Hingham

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	28	163	191
Total		28	163	191

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Hobson

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	35	77	112
	Mason	0	1	1
Total		35	78	113

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Hot Springs

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	66	458	524
	Log	0	14	14
	Mason	0	10	10
Total		66	482	548

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Hysham

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	43	110	153
	Mason	0	8	8
Total		43	118	161

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Ismay

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	5	10	15
Total		5	10	15

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Joliet

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	41	189	230
	Log	0	3	3
	Mason	0	1	1
Total		41	193	234

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Jordan

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	75	133	208
	Log	0	5	5
	Mason	0	1	1
Total		75	139	214

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Judith Gap

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	37	53	90
Total		37	53	90

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Kalispell

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	236	374	9,568	10,178
	Log	0	0	36	36
	Mason	0	0	104	104
Total		236	374	9,708	10,318

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Kevin

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	16	71	87
Total		16	71	87

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Laurel

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	20	324	1,839	2,183
	Log	0	0	8	8
	Mason	0	0	12	12
Total		20	324	1,859	2,203

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Lavina

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	14	71	85
	Mason	1	2	3
Total		15	73	88

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Lewistown

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	51	282	1,916	2,249
	Log	0	0	8	8
	Mason	40	1	105	146
Total		91	283	2,029	2,403

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Libby

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	30	1,810	1,840
	Log	0	16	16
	Mason	0	8	8
Total		30	1,834	1,864

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Lima

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	34	108	142
	Log	0	32	32
	Mason	1	3	4
Total		35	143	178

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Livingston

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	4	186	2,301	2,491
	Log	0	0	36	36
	Mason	0	1	108	109
Total		4	187	2,445	2,636

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Lodge Grass

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	50	94	144
	Log	0	3	3
	Mason	1	1	2
Total		51	98	149

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Malta

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	77	735	812
	Log	0	4	4
	Mason	0	9	9
Total		77	748	825

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Manhattan

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	2	49	431	482
	Log	0	0	5	5
	Mason	0	0	8	8
Total		2	49	444	495

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Medicine

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	24	130	154
	Mason	0	1	1
Total		24	131	155

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Melstone

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	47	86	133
	Log	0	27	27
	Mason	0	5	5
Total		47	118	165

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Miles City

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	293	2,556	2,849
	Log	0	14	14
	Mason	0	106	106
Total		293	2,676	2,969

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Missoula

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	721	1,500	12,776	14,997
	Log	0	0	40	40
	Mason	7	0	431	438
Total		728	1,500	13,247	15,475

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Moore

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	34	58	92
	Log	0	1	1
	Mason	0	3	3
Total		34	62	96

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Nashua

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	40	150	190
	Log	0	1	1
Total		40	151	191

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Neihart

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	11	90	101
	Log	0	25	25
Total		11	115	126

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Opheim

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	10	67	77
Total		10	67	77

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Outlook

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	9	30	39
Total		9	30	39

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Phillipsburg

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	119	285	404
	Log	0	22	22
	Mason	0	21	21
Total		119	328	447

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Plains

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	298	594	892
	Log	0	14	14
	Mason	0	4	4
Total		298	612	910

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Plentywood

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	6	57	722	785
	Mason	0	0	1	1
Total		6	57	723	786

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Plevna

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	15	54	69
Total		15	54	69

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Polson

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	176	278	2,494	2,948
	Log	0	0	18	18
	Mason	0	0	24	24
Total		176	278	2,536	2,990

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Poplar

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	65	214	279
	Mason	0	3	3
Total		65	217	282

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Red Lodge

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	50	50	1,072	1,172
	Log	0	0	78	78
	Mason	0	0	8	8
Total		50	50	1,158	1,258

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Richey

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	16	127	143
Total		16	127	143

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Ronan

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	222	850	1,072
	Log	0	12	12
	Mason	0	18	18
Total		222	880	1,102

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Roundup

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	103	716	819
	Log	0	7	7
	Mason	0	17	17
Total		103	740	843

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Ryegate

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	31	101	132
	Log	0	1	1
Total		31	102	133

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Saco

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	17	107	124
	Mason	0	1	1
Total		17	108	125

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Scobey

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	38	480	518
	Mason	0	2	2
Total		38	482	520

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Shelby

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	152	835	987
	Mason	0	58	58
Total		152	893	1,045

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Sheridan

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	72	216	288
	Log	0	25	25
	Mason	0	15	15
Total		72	256	328

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Sidney

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	24	150	1,449	1,623
	Log	0	0	3	3
	Mason	0	0	9	9
Total		24	150	1,461	1,635

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = St. Ignatius

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	76	388	464
	Log	0	6	6
	Mason	0	4	4
Total		76	398	474

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Stanford

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	26	203	229
	Log	0	1	1
	Mason	0	3	3
Total		26	207	233

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Stevensville

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	18	25	477	520
	Mason	0	0	15	15
Total		18	25	492	535

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Sunburst

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	31	156	187
Total		31	156	187

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Superior

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	4	94	231	329
	Log	0	0	10	10
	Mason	0	0	7	7
Total		4	94	248	346

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Terry

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	49	281	330
	Log	0	3	3
	Mason	0	5	5
Total		49	289	338

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Thompson Falls

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	226	772	998
	Log	0	20	20
	Mason	0	12	12
Total		226	804	1,030

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Three Forks

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	206	426	632
	Log	0	3	3
	Mason	1	31	32
Total		207	460	667

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Townsend

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	193	470	663
	Log	0	25	25
	Mason	0	20	20
Total		193	515	708

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Troy

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	214	566	780
	Log	0	16	16
	Mason	0	8	8
Total		214	590	804

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Twin Bridges

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	66	172	238
	Log	0	21	21
	Mason	0	12	12
Total		66	205	271

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Valier

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	41	215	256
	Log	0	2	2
Total		41	217	258

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Virginia City

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	36	183	219
	Log	0	39	39
	Mason	0	6	6
Total		36	228	264

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Walkerville

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	15	299	314
	Log	0	2	2
	Mason	0	6	6
Total		15	307	322

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = West Yellowstone

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	64	132	208	404
	Log	0	0	69	69
	Mason	0	0	10	10
Total		64	132	287	483

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Westby

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	10	89	99
Total		10	89	99

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = White Sulphur Springs

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	137	311	448
	Log	0	18	18
	Mason	1	9	10
Total		138	338	476

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Whitefish

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	620	276	3,482	4,378
	Log	0	0	106	106
	Mason	0	0	24	24
Total		620	276	3,612	4,508

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Whitehall

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	97	320	417
	Log	0	8	8
	Mason	0	18	18
Total		97	346	443

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Wibaux

		Dwelling Type			Total
		Condo	Mobile	Single	
Wall Construction	Frame	12	55	228	295
	Log	0	0	2	2
	Mason	3	0	8	11
Total		15	55	238	308

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Winifred

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	18	64	82
	Mason	0	1	1
Total		18	65	83

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Winnett

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	39	81	120
	Mason	0	1	1
Total		39	82	121

TABLE 14
MUNICIPALITY
Wall Construction by Structure Type

Municipality = Wolf Point

		Dwelling Type		Total
		Mobile	Single	
Wall Construction	Frame	107	699	806
	Mason	0	2	2
Total		107	701	808

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Alberton

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	19	19
	Aluminum/Vinyl/Steel	31	11	42
	Block	0	1	1
	Brick	0	1	1
	Mason	5	2	7
	Other	0	8	8
	Shingles	1	6	7
	Stucco	0	1	1
	Wood Siding or Sheathing	6	56	62
Total		43	105	148

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Anaconda

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	234	234
	Aluminum/Vinyl/Steel	10	700	710
	Brick	0	123	123
	Mason	1	376	377
	Other	0	27	27
	Shingles	0	376	376
	Stone	0	9	9
	Stucco	0	122	122
	Wood Siding or Sheathing	5	674	679
Total		16	2,641	2,657

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Bainville

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	5	5
	Aluminum/Vinyl/Steel	11	17	28
	Mason	4	25	29
	Shingles	0	2	2
	Stucco	0	2	2
	Wood Siding or Sheathing	7	11	18
Total		22	62	84

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Baker

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	68	68
	Aluminum/Vinyl/Steel	58	67	125
	Block	0	5	5
	Brick	0	4	4
	Mason	9	40	49
	Shingles	0	20	20
	Stone	0	1	1
	Stucco	0	28	28
	Wood Siding or Sheathing	47	379	426
Total		114	612	726

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Bearcreek

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	2	2
	Aluminum/Vinyl/Steel	10	3	13
	Block	0	1	1
	Brick	0	2	2
	Mason	3	12	15
	Other	0	1	1
	Shingles	0	5	5
	Wood Siding or Sheathing	2	13	15
Total		15	39	54

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Belgrade

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	20	20
	Aluminum/Vinyl/Steel	36	108	310	454
	Block	4	0	8	12
	Brick	0	1	5	6
	Mason	89	110	451	650
	Other	2	1	13	16
	Shingles	0	0	5	5
	Stone	0	0	2	2
	Stucco	1	0	13	14
	Wood Siding or Sheathing	62	63	462	587
Total		194	283	1,289	1,766

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Belt

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	19	19
	Aluminum/Vinyl/Steel	31	37	68
	Block	0	1	1
	Brick	0	1	1
	Mason	6	66	72
	Other	0	5	5
	Shingles	0	9	9
	Stucco	0	1	1
	Wood Siding or Sheathing	20	59	79
Total		57	198	255

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Big Sandy

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	18	18
	Aluminum/Vinyl/Steel	16	54	70
	Mason	24	140	164
	Other	1	2	3
	Shingles	0	6	6
	Stucco	0	3	3
	Wood Siding or Sheathing	2	47	49
Total		43	270	313

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Big Timber

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	56	56
	Aluminum/Vinyl/Steel	21	56	124	201
	Block	0	0	12	12
	Brick	0	0	8	8
	Mason	65	23	178	266
	Other	2	4	26	32
	Shingles	0	0	17	17
	Stone	0	0	3	3
	Stucco	0	0	96	96
	Wood Siding or Sheathing	162	10	220	392
Total		250	93	740	1,083

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Billings

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	8	3	2,413	2,424
	Aluminum/Vinyl/Steel	403	1,434	4,366	6,203
	Block	8	0	80	88
	Brick	26	0	358	384
	Mason	933	1,075	7,445	9,453
	Other	44	4	99	147
	Shingles	1	0	1,318	1,319
	Stone	0	0	10	10
	Stucco	48	0	1,215	1,263
	Wood Siding or Sheathing	928	158	7,280	8,366
Total		2,399	2,674	24,584	29,657

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Boulder

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	24	24
	Aluminum/Vinyl/Steel	153	16	169
	Block	0	1	1
	Brick	0	9	9
	Mason	12	20	32
	Other	0	9	9
	Shingles	1	0	1
	Stucco	0	9	9
	Wood Siding or Sheathing	43	194	237
Total		209	282	491

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Bozeman

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	302	302
	Aluminum/Vinyl/Steel	19	354	344	717
	Block	0	0	24	24
	Brick	182	0	156	338
	Mason	987	154	1,705	2,846
	Other	0	1	74	75
	Shingles	5	0	149	154
	Stone	0	0	5	5
	Stucco	42	0	153	195
	Wood Siding or Sheathing	684	48	2,441	3,173
Total		1,919	557	5,353	7,829

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Bridger

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	11	11
	Aluminum/Vinyl/Steel	34	30	64
	Brick	0	1	1
	Mason	9	9	18
	Other	0	3	3
	Shingles	0	10	10
	Stucco	0	11	11
	Wood Siding or Sheathing	15	157	172
Total		58	232	290

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Broadus

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	27	27
	Aluminum/Vinyl/Steel	46	9	55
	Block	0	1	1
	Brick	1	1	2
	Mason	1	9	10
	Other	0	10	10
	Shingles	0	6	6
	Stucco	0	37	37
	Wood Siding or Sheathing	22	83	105
Total		70	183	253

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Broadview

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	3	3
	Aluminum/Vinyl/Steel	12	5	17
	Block	0	1	1
	Mason	9	16	25
	Other	0	1	1
	Shingles	0	1	1
	Stucco	0	1	1
	Wood Siding or Sheathing	2	12	14
Total		23	40	63

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Brockton

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	2	2
	Aluminum/Vinyl/Steel	7	3	10
	Mason	3	8	11
	Other	0	1	1
	Shingles	0	6	6
	Stucco	0	4	4
	Wood Siding or Sheathing	0	2	2
Total		10	26	36

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Browning

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	12	12
	Aluminum/Vinyl/Steel	17	8	25
	Mason	2	20	22
	Other	4	14	18
	Shingles	0	21	21
	Stucco	0	39	39
	Wood Siding or Sheathing	9	74	83
Total		32	188	220

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Cascade

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	9	9
	Aluminum/Vinyl/Steel	28	59	87
	Block	0	1	1
	Brick	0	6	6
	Mason	6	50	56
	Other	1	7	8
	Shingles	0	9	9
	Stucco	0	6	6
	Wood Siding or Sheathing	16	65	81
Total		51	212	263

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Chester

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	22	22
	Aluminum/Vinyl/Steel	36	59	95
	Brick	0	7	7
	Mason	3	104	107
	Other	1	4	5
	Shingles	0	16	16
	Stucco	0	1	1
	Wood Siding or Sheathing	38	78	116
Total		78	291	369

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Chinook

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	47	47
	Aluminum/Vinyl/Steel	20	57	77
	Block	0	6	6
	Brick	0	10	10
	Mason	2	66	68
	Other	0	1	1
	Shingles	2	41	43
	Stucco	0	45	45
	Wood Siding or Sheathing	19	259	278
Total		43	532	575

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Choteau

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	106	106
	Aluminum/Vinyl/Steel	47	86	133
	Block	0	1	1
	Brick	0	4	4
	Mason	2	154	156
	Other	0	6	6
	Shingles	0	34	34
	Stucco	0	7	7
	Wood Siding or Sheathing	40	228	268
Total		89	626	715

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Circle

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	28	28
	Aluminum/Vinyl/Steel	11	21	32
	Block	0	8	8
	Brick	0	9	9
	Mason	3	97	100
	Other	3	23	26
	Shingles	0	12	12
	Stucco	0	25	25
	Wood Siding or Sheathing	11	60	71
Total		28	283	311

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Clyde Park

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	8	8
	Aluminum/Vinyl/Steel	32	2	34
	Brick	0	1	1
	Mason	11	5	16
	Other	4	21	25
	Shingles	0	25	25
	Stucco	0	5	5
	Wood Siding or Sheathing	16	16	32
Total		63	83	146

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Colstrip

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	1	1	2
	Aluminum/Vinyl/Steel	117	27	144
	Mason	67	12	79
	Other	6	15	21
	Stucco	1	0	1
	Wood Siding or Sheathing	99	336	435
Total		291	391	682

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Columbia Falls

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	86	86
	Aluminum/Vinyl/Steel	72	216	288
	Brick	0	4	4
	Mason	2	258	260
	Other	2	26	28
	Shingles	0	180	180
	Stucco	0	136	136
	Wood Siding or Sheathing	80	1,198	1,278
Total		156	2,104	2,260

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Columbus

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	10	10
	Aluminum/Vinyl/Steel	5	64	69
	Block	0	2	2
	Brick	0	7	7
	Mason	9	123	132
	Other	6	4	10
	Shingles	0	3	3
	Stone	0	1	1
	Stucco	0	30	30
	Wood Siding or Sheathing	12	300	312
Total		32	544	576

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Conrad

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	72	72
	Aluminum/Vinyl/Steel	99	188	287
	Brick	0	18	18
	Mason	24	232	256
	Other	2	22	24
	Shingles	0	44	44
	Stucco	0	32	32
	Wood Siding or Sheathing	9	244	253
Total		134	852	986

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Culbertson

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	4	4
	Aluminum/Vinyl/Steel	20	58	78
	Block	0	2	2
	Brick	0	5	5
	Mason	17	27	44
	Other	0	5	5
	Shingles	0	4	4
	Stucco	1	27	28
	Wood Siding or Sheathing	4	118	122
Total		42	250	292

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Cut Bank

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	40	40
	Aluminum/Vinyl/Steel	58	208	266
	Brick	0	24	24
	Mason	21	287	308
	Other	1	5	6
	Shingles	0	139	139
	Stucco	0	52	52
	Wood Siding or Sheathing	13	329	342
Total		93	1,084	1,177

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Darby

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	6	6
	Aluminum/Vinyl/Steel	13	6	19
	Mason	5	10	15
	Other	0	3	3
	Shingles	0	11	11
	Stucco	0	3	3
	Wood Siding or Sheathing	19	114	133
Total		37	153	190

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Deer Lodge

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	101	101
	Aluminum/Vinyl/Steel	186	146	332
	Block	0	7	7
	Brick	0	37	37
	Mason	29	85	114
	Other	2	29	31
	Shingles	1	194	195
	Stone	0	4	4
	Stucco	0	177	177
	Wood Siding or Sheathing	28	302	330
Total		246	1,082	1,328

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Denton

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	29	29
	Aluminum/Vinyl/Steel	7	18	25
	Brick	0	2	2
	Mason	12	38	50
	Other	0	1	1
	Shingles	0	4	4
	Stucco	0	4	4
	Wood Siding or Sheathing	4	31	35
<i>Total</i>		23	127	150

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Dillon

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	1	104	105
	Aluminum/Vinyl/Steel	155	183	338
	Block	0	5	5
	Brick	0	55	55
	Mason	19	363	382
	Other	0	43	43
	Shingles	0	171	171
	Stone	0	2	2
	Stucco	0	28	28
	Wood Siding or Sheathing	14	169	183
Total		189	1,123	1,312

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Dodson

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	7	7
	Aluminum/Vinyl/Steel	5	9	14
	Block	1	0	1
	Mason	5	3	8
	Shingles	0	2	2
	Stucco	0	8	8
	Wood Siding or Sheathing	4	18	22
Total		15	47	62

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Drummond

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	15	15
	Aluminum/Vinyl/Steel	22	19	41
	Mason	3	14	17
	Other	1	13	14
	Shingles	0	10	10
	Stucco	0	6	6
	Wood Siding or Sheathing	3	21	24
Total		29	98	127

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Dutton

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	11	11
	Aluminum/Vinyl/Steel	15	23	38
	Brick	0	1	1
	Mason	2	27	29
	Shingles	0	13	13
	Stucco	0	7	7
	Wood Siding or Sheathing	15	60	75
Total		32	142	174

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = East Helena

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	36	36
	Aluminum/Vinyl/Steel	4	83	87
	Block	0	1	1
	Brick	0	23	23
	Mason	15	252	267
	Other	0	5	5
	Shingles	0	14	14
	Stone	0	1	1
	Stucco	0	90	90
	Wood Siding or Sheathing	5	89	94
Total		24	594	618

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Ekalaka

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	24	24
	Aluminum/Vinyl/Steel	49	12	61
	Mason	1	3	4
	Other	0	1	1
	Shingles	0	5	5
	Stucco	0	46	46
	Wood Siding or Sheathing	16	101	117
Total		66	192	258

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Ennis

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	14	14
	Aluminum/Vinyl/Steel	52	21	73
	Block	0	3	3
	Mason	30	114	144
	Other	1	25	26
	Shingles	1	7	8
	Stucco	0	49	49
	Wood Siding or Sheathing	24	53	77
Total		108	286	394

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Eureka

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	128	128
	Aluminum/Vinyl/Steel	76	44	120
	Mason	54	16	70
	Other	0	32	32
	Shingles	0	52	52
	Stucco	0	6	6
	Wood Siding or Sheathing	34	402	436
Total		164	680	844

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Fairfield

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	19	19
	Aluminum/Vinyl/Steel	27	45	72
	Block	0	1	1
	Brick	0	1	1
	Mason	4	93	97
	Other	1	5	6
	Shingles	0	16	16
	Stucco	0	1	1
	Wood Siding or Sheathing	21	40	61
Total		53	221	274

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Fairview

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	19	19
	Aluminum/Vinyl/Steel	22	21	43
	Brick	0	1	1
	Mason	17	52	69
	Other	0	7	7
	Shingles	0	10	10
	Stucco	0	74	74
	Wood Siding or Sheathing	18	78	96
Total		57	262	319

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Flaxville

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	4	4
	Aluminum/Vinyl/Steel	2	3	5
	Other	0	1	1
	Shingles	0	2	2
	Stucco	0	2	2
	Wood Siding or Sheathing	0	37	37
Total		2	49	51

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Forsyth

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	96	96
	Aluminum/Vinyl/Steel	0	81	50	131
	Block	0	0	1	1
	Brick	0	0	12	12
	Mason	0	21	45	66
	Other	0	11	19	30
	Shingles	0	0	19	19
	Stucco	0	0	55	55
	Wood Siding or Sheathing	6	29	319	354
Total		6	142	616	764

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Fort Benton

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	47	47
	Aluminum/Vinyl/Steel	50	85	135
	Block	0	2	2
	Brick	0	14	14
	Mason	52	231	283
	Other	1	6	7
	Shingles	0	5	5
	Stone	0	4	4
	Stucco	0	37	37
	Wood Siding or Sheathing	17	79	96
Total		120	510	630

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Fort Peck

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Aluminum/Vinyl/Steel	4	13	17
	Mason	0	4	4
	Other	0	1	1
	Shingles	0	7	7
	Stone	0	1	1
	Wood Siding or Sheathing	1	87	88
Total		5	113	118

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Froid

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	7	7
	Aluminum/Vinyl/Steel	10	33	43
	Brick	0	1	1
	Mason	4	16	20
	Shingles	0	1	1
	Stucco	0	17	17
	Wood Siding or Sheathing	5	25	30
Total		19	100	119

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Fromberg

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	11	11
	Aluminum/Vinyl/Steel	47	11	58
	Block	0	1	1
	Brick	0	5	5
	Mason	8	10	18
	Other	3	12	15
	Shingles	0	8	8
	Stucco	0	6	6
	Wood Siding or Sheathing	17	70	87
Total		75	134	209

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Geraldine

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	7	7
	Aluminum/Vinyl/Steel	14	12	26
	Brick	0	6	6
	Mason	21	50	71
	Shingles	0	2	2
	Wood Siding or Sheathing	1	26	27
Total		36	103	139

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Glasgow

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	36	36
	Aluminum/Vinyl/Steel	0	31	153	184
	Block	0	0	2	2
	Brick	0	0	14	14
	Mason	7	0	169	176
	Other	0	0	8	8
	Shingles	0	0	47	47
	Stucco	0	0	77	77
	Wood Siding or Sheathing	0	18	664	682
Total		7	49	1,170	1,226

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Glendive

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	172	172
	Aluminum/Vinyl/Steel	0	71	352	423
	Block	0	0	8	8
	Brick	0	0	19	19
	Mason	6	13	189	208
	Other	0	0	36	36
	Shingles	0	0	70	70
	Stone	0	0	2	2
	Stucco	0	0	384	384
	Wood Siding or Sheathing	0	13	452	465
Total		6	97	1,684	1,787

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Grass Range

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	2	2
	Aluminum/Vinyl/Steel	12	4	16
	Mason	4	2	6
	Other	0	2	2
	Shingles	0	2	2
	Wood Siding or Sheathing	16	33	49
Total		32	45	77

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Great Falls

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	4	1	688	693
	Aluminum/Vinyl/Steel	133	687	4,671	5,491
	Block	0	0	37	37
	Brick	79	0	661	740
	Mason	168	56	2,932	3,156
	Other	79	0	80	159
	Shingles	0	2	805	807
	Stone	0	1	12	13
	Stucco	155	0	407	562
	Wood Siding or Sheathing	151	476	5,162	5,789
Total		769	1,223	15,455	17,447

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Hamilton

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	8	0	121	129
	Aluminum/Vinyl/Steel	0	10	72	82
	Block	0	0	7	7
	Brick	0	0	11	11
	Mason	5	0	127	132
	Other	0	0	16	16
	Shingles	0	0	52	52
	Stone	0	0	2	2
	Stucco	0	0	92	92
	Wood Siding or Sheathing	126	4	491	621
Total		139	14	991	1,144

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Hardin

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	3	118	121
	Aluminum/Vinyl/Steel	171	59	230
	Block	0	9	9
	Brick	0	10	10
	Mason	35	38	73
	Other	1	54	55
	Shingles	0	27	27
	Stone	0	1	1
	Stucco	0	85	85
	Wood Siding or Sheathing	26	444	470
Total		236	845	1,081

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Harlem

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	31	31
	Aluminum/Vinyl/Steel	40	19	59
	Block	0	1	1
	Brick	0	4	4
	Mason	0	15	15
	Other	0	6	6
	Shingles	0	22	22
	Stone	0	1	1
	Stucco	0	37	37
	Wood Siding or Sheathing	21	133	154
Total		61	269	330

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Harlowton

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	105	105
	Aluminum/Vinyl/Steel	17	72	89
	Block	0	4	4
	Brick	0	2	2
	Mason	13	78	91
	Other	0	4	4
	Shingles	0	35	35
	Stone	0	1	1
	Stucco	0	10	10
	Wood Siding or Sheathing	22	149	171
Total		52	460	512

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Havre

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	1	65	66
	Aluminum/Vinyl/Steel	220	109	329
	Block	0	5	5
	Brick	0	53	53
	Mason	56	116	172
	Other	1	17	18
	Shingles	0	350	350
	Stone	0	5	5
	Stucco	0	234	234
	Wood Siding or Sheathing	98	1,704	1,802
Total		376	2,658	3,034

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Helena

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	615	615
	Aluminum/Vinyl/Steel	8	247	571	826
	Block	0	0	9	9
	Brick	12	0	545	557
	Mason	74	211	433	718
	Other	0	2	44	46
	Shingles	0	0	294	294
	Stone	0	0	26	26
	Stucco	62	0	600	662
	Wood Siding or Sheathing	340	141	3,387	3,868
Total		496	601	6,524	7,621

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Hingham

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	8	8
	Aluminum/Vinyl/Steel	15	13	28
	Mason	2	26	28
	Other	1	2	3
	Shingles	0	27	27
	Stucco	0	13	13
	Wood Siding or Sheathing	10	74	84
Total		28	163	191

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Hobson

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	3	3
	Aluminum/Vinyl/Steel	16	21	37
	Mason	4	17	21
	Other	0	1	1
	Shingles	0	1	1
	Stone	0	1	1
	Stucco	0	4	4
	Wood Siding or Sheathing	15	30	45
Total		35	78	113

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Hot Springs

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	16	16
	Aluminum/Vinyl/Steel	54	36	90
	Block	0	4	4
	Brick	0	4	4
	Mason	4	50	54
	Other	0	34	34
	Shingles	0	30	30
	Stucco	0	116	116
	Wood Siding or Sheathing	8	192	200
Total		66	482	548

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Hysham

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	6	6
	Aluminum/Vinyl/Steel	28	22	50
	Brick	0	4	4
	Mason	7	10	17
	Other	0	4	4
	Shingles	0	7	7
	Stucco	0	5	5
	Wood Siding or Sheathing	8	60	68
Total		43	118	161

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Ismay

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	1	1
	Aluminum/Vinyl/Steel	2	1	3
	Mason	2	3	5
	Shingles	0	1	1
	Stucco	0	1	1
	Wood Siding or Sheathing	1	3	4
Total		5	10	15

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Joliet

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	23	23
	Aluminum/Vinyl/Steel	28	17	45
	Brick	0	1	1
	Mason	5	42	47
	Other	1	61	62
	Shingles	0	9	9
	Stucco	0	6	6
	Wood Siding or Sheathing	7	34	41
Total		41	193	234

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Jordan

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	18	18
	Aluminum/Vinyl/Steel	40	27	67
	Brick	0	1	1
	Mason	12	19	31
	Other	8	20	28
	Shingles	0	8	8
	Stucco	0	14	14
	Wood Siding or Sheathing	15	32	47
Total		75	139	214

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Judith Gap

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	6	6
	Aluminum/Vinyl/Steel	15	3	18
	Mason	4	15	19
	Shingles	0	1	1
	Stucco	0	1	1
	Wood Siding or Sheathing	18	27	45
Total		37	53	90

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Kalispell

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	286	286
	Aluminum/Vinyl/Steel	38	150	1,200	1,388
	Block	68	0	10	78
	Brick	24	0	104	128
	Mason	6	20	956	982
	Other	0	2	80	82
	Shingles	0	0	824	824
	Stone	0	0	6	6
	Stucco	16	0	302	318
	Wood Siding or Sheathing	84	202	5,940	6,226
Total		236	374	9,708	10,318

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Kevin

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	9	9
	Aluminum/Vinyl/Steel	7	1	8
	Mason	1	1	2
	Other	0	1	1
	Shingles	0	9	9
	Stucco	0	19	19
	Wood Siding or Sheathing	8	31	39
Total		16	71	87

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Laurel

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	256	256
	Aluminum/Vinyl/Steel	8	141	323	472
	Block	0	0	6	6
	Brick	0	0	13	13
	Mason	4	111	662	777
	Other	0	1	34	35
	Shingles	0	0	79	79
	Stucco	0	0	109	109
	Wood Siding or Sheathing	8	71	377	456
Total		20	324	1,859	2,203

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Lavina

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	9	9
	Aluminum/Vinyl/Steel	7	4	11
	Brick	0	1	1
	Mason	2	23	25
	Other	0	2	2
	Shingles	0	3	3
	Stucco	0	1	1
	Wood Siding or Sheathing	6	30	36
Total		15	73	88

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Lewistown

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	169	169
	Aluminum/Vinyl/Steel	0	154	349	503
	Block	0	0	7	7
	Brick	0	0	113	113
	Mason	0	68	608	676
	Other	43	4	61	108
	Shingles	0	1	90	91
	Stone	40	1	18	59
	Stucco	0	0	27	27
	Wood Siding or Sheathing	8	55	587	650
Total		91	283	2,029	2,403

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Libby

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	264	264
	Aluminum/Vinyl/Steel	8	36	44
	Brick	0	6	6
	Mason	12	56	68
	Other	0	28	28
	Shingles	0	288	288
	Stucco	0	86	86
	Wood Siding or Sheathing	10	1,070	1,080
Total		30	1,834	1,864

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Lima

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	6	6
	Aluminum/Vinyl/Steel	27	29	56
	Brick	0	4	4
	Mason	5	12	17
	Other	0	32	32
	Shingles	0	7	7
	Stucco	0	7	7
	Wood Siding or Sheathing	3	46	49
Total		35	143	178

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Livingston

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	1	224	225
	Aluminum/Vinyl/Steel	0	104	252	356
	Block	0	0	21	21
	Brick	0	0	59	59
	Mason	0	36	267	303
	Other	0	7	91	98
	Shingles	0	3	216	219
	Stone	0	0	12	12
	Stucco	0	0	648	648
	Wood Siding or Sheathing	4	36	655	695
Total		4	187	2,445	2,636

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Lodge Grass

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	12	12
	Aluminum/Vinyl/Steel	39	16	55
	Mason	9	22	31
	Other	0	6	6
	Shingles	1	4	5
	Stone	0	1	1
	Stucco	0	9	9
	Wood Siding or Sheathing	2	28	30
Total		51	98	149

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Malta

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	1	68	69
	Aluminum/Vinyl/Steel	38	68	106
	Brick	0	7	7
	Mason	15	50	65
	Other	0	9	9
	Shingles	0	13	13
	Stone	0	1	1
	Stucco	0	57	57
	Wood Siding or Sheathing	23	475	498
Total		77	748	825

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Manhattan

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	23	23
	Aluminum/Vinyl/Steel	2	21	60	83
	Block	0	0	5	5
	Brick	0	0	3	3
	Mason	0	14	158	172
	Other	0	1	4	5
	Shingles	0	0	7	7
	Stone	0	0	1	1
	Stucco	0	0	4	4
	Wood Siding or Sheathing	0	13	179	192
Total		2	49	444	495

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Medicine Lake

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	4	4
	Aluminum/Vinyl/Steel	8	30	38
	Block	0	1	1
	Mason	2	33	35
	Other	6	0	6
	Shingles	0	2	2
	Stucco	0	23	23
	Wood Siding or Sheathing	8	38	46
Total		24	131	155

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Melstone

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	9	9
	Aluminum/Vinyl/Steel	32	20	52
	Brick	0	7	7
	Mason	9	27	36
	Other	1	18	19
	Shingles	0	5	5
	Stone	0	1	1
	Stucco	0	1	1
	Wood Siding or Sheathing	5	30	35
Total		47	118	165

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Miles City

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	323	323
	Aluminum/Vinyl/Steel	172	104	276
	Block	0	35	35
	Brick	0	44	44
	Mason	86	887	973
	Other	10	69	79
	Shingles	0	144	144
	Stone	0	2	2
	Stucco	4	243	247
	Wood Siding or Sheathing	21	825	846
Total		293	2,676	2,969

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Missoula

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	596	596
	Aluminum/Vinyl/Steel	28	1,246	1,237	2,511
	Block	0	0	38	38
	Brick	7	0	392	399
	Mason	55	23	2,017	2,095
	Other	0	1	198	199
	Shingles	36	0	805	841
	Stone	0	0	8	8
	Stucco	66	0	577	643
	Wood Siding or Sheathing	536	230	7,379	8,145
Total		728	1,500	13,247	15,475

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Moore

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	7	7
	Aluminum/Vinyl/Steel	16	16	32
	Block	0	1	1
	Mason	12	17	29
	Other	0	4	4
	Shingles	0	2	2
	Stone	0	3	3
	Wood Siding or Sheathing	6	12	18
Total		34	62	96

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Nashua

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	5	5
	Aluminum/Vinyl/Steel	22	14	36
	Mason	2	34	36
	Other	1	2	3
	Shingles	1	18	19
	Stucco	0	4	4
	Wood Siding or Sheathing	14	74	88
Total		40	151	191

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Neihart

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	1	1
	Aluminum/Vinyl/Steel	9	1	10
	Mason	0	5	5
	Other	0	28	28
	Shingles	0	2	2
	Wood Siding or Sheathing	2	78	80
Total		11	115	126

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Opheim

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	7	7
	Aluminum/Vinyl/Steel	1	9	10
	Mason	1	24	25
	Shingles	0	2	2
	Wood Siding or Sheathing	8	25	33
Total		10	67	77

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Outlook

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Aluminum/Vinyl/Steel	2	4	6
	Mason	1	23	24
	Other	1	0	1
	Wood Siding or Sheathing	5	3	8
Total		9	30	39

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Phillipsburg

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	1	21	22
	Aluminum/Vinyl/Steel	76	67	143
	Block	0	2	2
	Brick	0	19	19
	Mason	23	52	75
	Other	1	34	35
	Shingles	0	39	39
	Stucco	0	15	15
	Wood Siding or Sheathing	18	79	97
Total		119	328	447

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Plains

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	66	66
	Aluminum/Vinyl/Steel	218	80	298
	Block	0	4	4
	Mason	28	18	46
	Other	2	16	18
	Shingles	0	64	64
	Stucco	0	18	18
	Wood Siding or Sheathing	50	346	396
Total		298	612	910

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Plentywood

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	42	42
	Aluminum/Vinyl/Steel	0	13	106	119
	Brick	2	0	2	4
	Mason	4	4	372	380
	Other	0	13	4	17
	Shingles	0	0	8	8
	Stucco	0	0	56	56
	Wood Siding or Sheathing	0	27	133	160
Total		6	57	723	786

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Plevna

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	14	14
	Aluminum/Vinyl/Steel	7	6	13
	Mason	3	0	3
	Wood Siding or Sheathing	5	34	39
Total		15	54	69

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Polson

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	206	206
	Aluminum/Vinyl/Steel	84	162	346	592
	Block	0	0	4	4
	Brick	0	0	16	16
	Mason	32	40	344	416
	Other	0	8	70	78
	Shingles	40	0	220	260
	Stone	0	0	2	2
	Stucco	0	0	120	120
	Wood Siding or Sheathing	20	68	1,208	1,296
Total		176	278	2,536	2,990

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Poplar

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	11	11
	Aluminum/Vinyl/Steel	40	41	81
	Block	0	3	3
	Mason	19	64	83
	Other	0	3	3
	Shingles	0	14	14
	Stucco	0	35	35
	Wood Siding or Sheathing	6	46	52
Total		65	217	282

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Red Lodge

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	68	68
	Aluminum/Vinyl/Steel	0	33	101	134
	Block	0	0	1	1
	Brick	0	0	4	4
	Mason	10	5	107	122
	Other	0	1	112	113
	Shingles	0	0	73	73
	Stone	0	0	2	2
	Stucco	0	0	76	76
	Wood Siding or Sheathing	40	11	614	665
Total		50	50	1,158	1,258

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Richey

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	9	9
	Aluminum/Vinyl/Steel	8	40	48
	Mason	2	15	17
	Other	1	2	3
	Shingles	0	4	4
	Stucco	0	11	11
	Wood Siding or Sheathing	5	46	51
Total		16	127	143

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Ronan

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	66	66
	Aluminum/Vinyl/Steel	170	102	272
	Block	0	2	2
	Brick	0	4	4
	Mason	12	58	70
	Other	0	32	32
	Shingles	0	56	56
	Stucco	0	92	92
	Wood Siding or Sheathing	40	468	508
Total		222	880	1,102

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Roundup

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	94	94
	Aluminum/Vinyl/Steel	56	98	154
	Block	0	5	5
	Brick	0	4	4
	Mason	23	209	232
	Other	2	9	11
	Shingles	0	17	17
	Stone	0	7	7
	Stucco	0	32	32
	Wood Siding or Sheathing	22	265	287
Total		103	740	843

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Ryegate

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	23	23
	Aluminum/Vinyl/Steel	17	9	26
	Mason	6	34	40
	Other	0	1	1
	Stucco	0	2	2
	Wood Siding or Sheathing	8	33	41
Total		31	102	133

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Saco

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	20	20
	Aluminum/Vinyl/Steel	7	8	15
	Block	0	1	1
	Mason	3	6	9
	Shingles	0	7	7
	Stucco	0	2	2
	Wood Siding or Sheathing	7	64	71
Total		17	108	125

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Scobey

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	36	36
	Aluminum/Vinyl/Steel	21	49	70
	Block	0	1	1
	Brick	0	1	1
	Mason	12	19	31
	Other	5	24	29
	Shingles	0	37	37
	Stucco	0	8	8
	Wood Siding or Sheathing	0	307	307
Total		38	482	520

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Shelby

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	91	91
	Aluminum/Vinyl/Steel	66	166	232
	Block	0	2	2
	Brick	0	69	69
	Mason	22	182	204
	Other	4	2	6
	Shingles	0	40	40
	Stone	3	1	4
	Stucco	2	67	69
	Wood Siding or Sheathing	55	273	328
Total		152	893	1,045

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Sheridan

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	26	26
	Aluminum/Vinyl/Steel	45	48	93
	Block	0	3	3
	Brick	0	13	13
	Mason	13	87	100
	Other	3	36	39
	Shingles	0	9	9
	Stucco	0	11	11
	Wood Siding or Sheathing	11	23	34
Total		72	256	328

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Sidney

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	49	49
	Aluminum/Vinyl/Steel	0	86	237	323
	Block	0	0	2	2
	Brick	0	0	4	4
	Mason	24	27	153	204
	Other	0	3	64	67
	Shingles	0	0	94	94
	Stone	0	0	1	1
	Stucco	0	0	407	407
	Wood Siding or Sheathing	0	34	450	484
Total		24	150	1,461	1,635

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = St. Ignatius

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	12	12
	Aluminum/Vinyl/Steel	44	36	80
	Block	0	2	2
	Mason	8	32	40
	Other	0	24	24
	Shingles	0	40	40
	Stone	0	2	2
	Stucco	0	56	56
	Wood Siding or Sheathing	24	194	218
Total		76	398	474

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Stanford

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	8	8
	Aluminum/Vinyl/Steel	14	47	61
	Brick	0	3	3
	Mason	4	54	58
	Other	1	0	1
	Shingles	0	10	10
	Stucco	0	9	9
	Wood Siding or Sheathing	7	76	83
Total		26	207	233

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Stevensville

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	44	44
	Aluminum/Vinyl/Steel	4	15	45	64
	Block	0	0	4	4
	Brick	0	0	4	4
	Mason	0	2	55	57
	Other	0	1	10	11
	Shingles	0	0	21	21
	Stone	0	0	3	3
	Stucco	0	0	14	14
	Wood Siding or Sheathing	14	7	292	313
Total		18	25	492	535

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Sunburst

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	22	22
	Aluminum/Vinyl/Steel	18	35	53
	Mason	4	52	56
	Other	1	1	2
	Shingles	0	8	8
	Stucco	0	14	14
	Wood Siding or Sheathing	8	24	32
Total		31	156	187

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Superior

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	21	21
	Aluminum/Vinyl/Steel	0	57	35	92
	Block	0	0	4	4
	Brick	0	0	4	4
	Mason	0	15	6	21
	Other	0	0	10	10
	Shingles	0	0	62	62
	Wood Siding or Sheathing	4	22	106	132
Total		4	94	248	346

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Terry

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	16	16
	Aluminum/Vinyl/Steel	9	4	13
	Block	0	1	1
	Brick	0	2	2
	Mason	2	78	80
	Other	24	10	34
	Shingles	0	40	40
	Stucco	0	31	31
	Wood Siding or Sheathing	14	107	121
Total		49	289	338

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Thompson Falls

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	52	52
	Aluminum/Vinyl/Steel	174	62	236
	Block	0	6	6
	Mason	8	32	40
	Other	2	26	28
	Shingles	0	94	94
	Stone	0	4	4
	Stucco	0	30	30
	Wood Siding or Sheathing	42	498	540
Total		226	804	1,030

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Three Forks

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	41	41
	Aluminum/Vinyl/Steel	66	83	149
	Block	0	13	13
	Brick	0	17	17
	Mason	112	152	264
	Other	2	5	7
	Shingles	0	8	8
	Stone	0	2	2
	Stucco	0	12	12
	Wood Siding or Sheathing	27	127	154
Total		207	460	667

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Townsend

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	39	39
	Aluminum/Vinyl/Steel	111	51	162
	Block	0	14	14
	Brick	0	6	6
	Mason	65	206	271
	Other	0	31	31
	Shingles	0	15	15
	Stucco	0	22	22
	Wood Siding or Sheathing	17	131	148
Total		193	515	708

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Troy

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	78	78
	Aluminum/Vinyl/Steel	88	14	102
	Block	0	4	4
	Brick	0	2	2
	Mason	78	58	136
	Other	2	32	34
	Shingles	0	90	90
	Stucco	0	4	4
	Wood Siding or Sheathing	46	308	354
Total		214	590	804

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Twin Bridges

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	18	18
	Aluminum/Vinyl/Steel	47	24	71
	Block	0	5	5
	Brick	0	5	5
	Mason	11	87	98
	Other	0	25	25
	Shingles	0	8	8
	Stucco	0	10	10
	Wood Siding or Sheathing	8	23	31
Total		66	205	271

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Valier

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	12	12
	Aluminum/Vinyl/Steel	17	47	64
	Mason	16	56	72
	Other	3	6	9
	Shingles	0	17	17
	Stucco	0	19	19
	Wood Siding or Sheathing	5	60	65
Total		41	217	258

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Virginia City

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	7	7
	Aluminum/Vinyl/Steel	19	12	31
	Block	0	1	1
	Brick	0	1	1
	Mason	5	35	40
	Other	0	39	39
	Shingles	0	8	8
	Stone	0	2	2
	Stucco	0	4	4
	Wood Siding or Sheathing	12	119	131
Total		36	228	264

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Walkerville

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	19	19
	Aluminum/Vinyl/Steel	7	48	55
	Brick	0	7	7
	Mason	4	45	49
	Other	1	1	2
	Shingles	0	48	48
	Stucco	0	8	8
	Wood Siding or Sheathing	3	131	134
Total		15	307	322

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = West Yellowstone

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	5	5
	Aluminum/Vinyl/Steel	0	92	21	113
	Block	0	0	4	4
	Brick	0	0	5	5
	Mason	6	24	51	81
	Other	0	0	69	69
	Shingles	0	0	1	1
	Stucco	0	0	4	4
	Wood Siding or Sheathing	58	16	127	201
Total		64	132	287	483

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Westby

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	4	4
	Aluminum/Vinyl/Steel	1	5	6
	Brick	0	1	1
	Mason	2	53	55
	Shingles	0	2	2
	Stucco	0	2	2
	Wood Siding or Sheathing	7	22	29
Total		10	89	99

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = White Sulphur Springs

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	2	2
	Aluminum/Vinyl/Steel	90	38	128
	Block	0	4	4
	Brick	0	5	5
	Mason	20	9	29
	Other	3	15	18
	Shingles	1	57	58
	Stucco	0	57	57
	Wood Siding or Sheathing	24	151	175
Total		138	338	476

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Whitefish

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	212	212
	Aluminum/Vinyl/Steel	22	204	226	452
	Block	0	0	8	8
	Brick	22	0	8	30
	Mason	28	18	214	260
	Other	0	16	140	156
	Shingles	0	0	364	364
	Stone	20	0	26	46
	Stucco	0	0	78	78
	Wood Siding or Sheathing	528	38	2,336	2,902
Total		620	276	3,612	4,508

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Whitehall

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	18	18
	Aluminum/Vinyl/Steel	59	38	97
	Block	0	1	1
	Brick	0	16	16
	Mason	9	42	51
	Other	0	8	8
	Shingles	0	8	8
	Stucco	0	48	48
	Wood Siding or Sheathing	29	167	196
Total		97	346	443

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Wibaux

		Structure Type			Total
		Condo	Mobile	Single	
Exterior Wall Finish	Asbestos	0	0	9	9
	Aluminum/Vinyl/Steel	0	28	37	65
	Brick	3	0	8	11
	Mason	12	10	30	52
	Other	0	0	6	6
	Shingles	0	0	10	10
	Stucco	0	0	26	26
	Wood Siding or Sheathing	0	17	112	129
Total		15	55	238	308

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Winifred

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	4	4
	Aluminum/Vinyl/Steel	7	12	19
	Block	0	1	1
	Mason	7	17	24
	Other	0	2	2
	Shingles	0	1	1
	Wood Siding or Sheathing	4	28	32
Total		18	65	83

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Winnett

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	4	4
	Aluminum/Vinyl/Steel	18	6	24
	Brick	0	1	1
	Mason	18	34	52
	Other	0	2	2
	Shingles	0	1	1
	Stucco	0	2	2
	Wood Siding or Sheathing	3	32	35
Total		39	82	121

TABLE 15
MUNICIPALITY
Exterior Wall Finish by Structure Type

Municipality = Wolf Point

		Structure Type		Total
		Mobile	Single	
Exterior Wall Finish	Asbestos	0	37	37
	Aluminum/Vinyl/Steel	64	158	222
	Block	0	1	1
	Brick	0	1	1
	Mason	34	184	218
	Other	1	5	6
	Shingles	0	11	11
	Stucco	0	40	40
	Wood Siding or Sheathing	8	264	272
Total		107	701	808

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Alberton

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	16	23	39
	Composition Roll	2	60	62
	Metal	24	18	42
	Built up Tar and Gravel	1	0	1
	Wood Shingle	0	4	4
Total		43	105	148

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Anaconda

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	6	1,831	1,837
	Composition Roll	1	73	74
	Metal	8	153	161
	Slate	0	4	4
	Built up Tar and Gravel	0	25	25
	Unknown	1	1	2
	Wood Shake	0	19	19
	Wood Shingle	0	534	534
Total		16	2,641	2,657

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Bainville

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	0	1
	Asphalt Shingle	12	51	63
	Composition Roll	1	1	2
	Metal	7	0	7
	Wood Shingle	1	10	11
Total		22	62	84

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Baker

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	5	5
	Asphalt Shingle	38	419	457
	Composition Roll	37	65	102
	Metal	37	10	47
	Slate	0	1	1
	Built up Tar and Gravel	0	7	7
	Tile	0	1	1
	Wood Shake	1	3	4
	Wood Shingle	1	101	102
Total		114	612	726

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Bearcreek

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	3	23	26
	Composition Roll	1	7	8
	Metal	10	5	15
	Slate	0	1	1
	Wood Shingle	1	3	4
Total		15	39	54

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Belgrade

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asphalt Shingle	194	135	1,211	1,540
	Composition Roll	0	29	21	50
	Metal	0	114	14	128
	Built up Tar and Gravel	0	1	8	9
	Tile	0	0	2	2
	Unknown	0	3	0	3
	Wood Shake	0	0	8	8
	Wood Shingle	0	1	25	26
Total		194	283	1,289	1,766

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Belt

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	26	171	197
	Composition Roll	1	6	7
	Metal	30	14	44
	Wood Shake	0	1	1
	Wood Shingle	0	6	6
Total		57	198	255

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Big Sandy

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	29	200	229
	Composition Roll	3	6	9
	Metal	11	13	24
	Unknown	0	1	1
	Wood Shingle	0	49	49
Total		43	270	313

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Big Timber

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	2	0	4	6
	Asphalt Shingle	248	26	563	837
	Composition Roll	0	30	29	59
	Metal	0	37	73	110
	Built up Tar and Gravel	0	0	3	3
	Tile	0	0	3	3
	Wood Shake	0	0	9	9
	Wood Shingle	0	0	56	56
Total		250	93	740	1,083

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Billings

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	1	23	24
	Asphalt Shingle	1,889	1,300	20,053	23,242
	Composition Roll	2	68	318	388
	Metal	62	1,299	136	1,497
	Slate	0	0	16	16
	Built up Tar and Gravel	170	0	1,311	1,481
	Tile	1	0	173	174
	Unknown	2	1	16	19
	Wood Shake	225	3	1,480	1,708
	Wood Shingle	48	2	1,058	1,108
Total		2,399	2,674	24,584	29,657

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Boulder

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	55	236	291
	Composition Roll	5	20	25
	Metal	149	3	152
	Built up Tar and Gravel	0	3	3
	Unknown	0	1	1
	Wood Shake	0	4	4
	Wood Shingle	0	15	15
Total		209	282	491

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Bozeman

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	58	58
	Asphalt Shingle	1,452	173	4,465	6,090
	Composition Roll	8	42	101	151
	Copper	0	0	1	1
	Metal	0	342	65	407
	Slate	0	0	5	5
	Built up Tar and Gravel	69	0	149	218
	Tile	0	0	9	9
	Unknown	0	0	13	13
	Wood Shake	372	0	185	557
	Wood Shingle	18	0	302	320
Total		1,919	557	5,353	7,829

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Bridger

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	18	207	225
	Composition Roll	10	5	15
	Metal	29	0	29
	Wood Shake	0	3	3
	Wood Shingle	1	17	18
Total		58	232	290

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Broadus

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	3	4
	Asphalt Shingle	41	116	157
	Composition Roll	5	21	26
	Metal	23	13	36
	Unknown	0	1	1
	Wood Shake	0	1	1
	Wood Shingle	0	28	28
Total		70	183	253

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Broadview

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	16	27	43
	Composition Roll	1	1	2
	Metal	6	3	9
	Slate	0	1	1
	Wood Shake	0	1	1
	Wood Shingle	0	7	7
Total		23	40	63

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Brockton

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	5	14	19
	Composition Roll	1	2	3
	Metal	4	0	4
	Wood Shingle	0	9	9
Total		10	26	36

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Browning

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	10	77	87
	Composition Roll	4	45	49
	Metal	17	8	25
	Unknown	1	0	1
	Wood Shingle	0	58	58
Total		32	188	220

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Cascade

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	18	164	182
	Composition Roll	8	21	29
	Metal	25	7	32
	Built up Tar and Gravel	0	2	2
	Tile	0	1	1
	Unknown	0	1	1
	Wood Shake	0	2	2
	Wood Shingle	0	14	14
Total		51	212	263

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Chester

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	4	5
	Asphalt Shingle	20	214	234
	Composition Roll	21	20	41
	Metal	36	0	36
	Built up Tar and Gravel	0	7	7
	Wood Shake	0	5	5
	Wood Shingle	0	41	41
Total		78	291	369

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Chinook

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	1	2
	Asphalt Shingle	11	376	387
	Composition Roll	11	76	87
	Metal	19	1	20
	Slate	0	2	2
	Built up Tar and Gravel	1	12	13
	Wood Shake	0	3	3
	Wood Shingle	0	61	61
Total		43	532	575

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Choteau

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	16	16
	Asphalt Shingle	25	427	452
	Composition Roll	26	33	59
	Metal	37	24	61
	Built up Tar and Gravel	0	1	1
	Tile	0	1	1
	Unknown	0	1	1
	Wood Shake	1	5	6
	Wood Shingle	0	118	118
Total		89	626	715

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Circle

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	0	1
	Asphalt Shingle	4	224	228
	Composition Roll	14	26	40
	Metal	9	0	9
	Built up Tar and Gravel	0	3	3
	Wood Shake	0	3	3
	Wood Shingle	0	27	27
Total		28	283	311

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Clyde Park

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	28	63	91
	Composition Roll	8	7	15
	Metal	27	5	32
	Wood Shingle	0	8	8
Total		63	83	146

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Colstrip

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	5	4	9
	Asphalt Shingle	75	365	440
	Composition Roll	96	5	101
	Metal	112	4	116
	Wood Shake	1	7	8
	Wood Shingle	2	6	8
Total		291	391	682

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Columbia Falls

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	2	38	40
	Asphalt Shingle	70	1,520	1,590
	Composition Roll	10	138	148
	Metal	74	244	318
	Slate	0	4	4
	Built up Tar and Gravel	0	34	34
	Wood Shake	0	16	16
	Wood Shingle	0	110	110
Total		156	2,104	2,260

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Columbus

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	6	24	30
	Asphalt Shingle	11	439	450
	Composition Roll	6	5	11
	Metal	8	25	33
	Built up Tar and Gravel	0	2	2
	Tile	0	1	1
	Wood Shake	1	10	11
	Wood Shingle	0	38	38
Total		32	544	576

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Conrad

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	3	3
	Asphalt Shingle	28	619	647
	Composition Roll	16	44	60
	Metal	89	30	119
	Built up Tar and Gravel	0	4	4
	Tile	0	1	1
	Wood Shake	1	9	10
	Wood Shingle	0	142	142
Total		134	852	986

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Culbertson

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	22	183	205
	Composition Roll	2	3	5
	Metal	18	5	23
	Built up Tar and Gravel	0	2	2
	Wood Shake	0	6	6
	Wood Shingle	0	51	51
Total		42	250	292

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Cut Bank

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	23	23
	Asphalt Shingle	23	611	634
	Composition Roll	2	34	36
	Metal	68	25	93
	Slate	0	1	1
	Built up Tar and Gravel	0	12	12
	Unknown	0	1	1
	Wood Shake	0	7	7
	Wood Shingle	0	370	370
Total		93	1,084	1,177

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Darby

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	14	95	109
	Composition Roll	15	44	59
	Metal	7	3	10
	Built up Tar and Gravel	1	0	1
	Tile	0	4	4
	Wood Shake	0	3	3
	Wood Shingle	0	4	4
Total		37	153	190

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Deer Lodge

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	34	743	777
	Composition Roll	44	111	155
	Metal	162	27	189
	Slate	0	1	1
	Built up Tar and Gravel	1	3	4
	Tile	0	1	1
	Wood Shake	4	14	18
	Wood Shingle	1	180	181
Total		246	1,082	1,328

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Denton

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	15	63	78
	Composition Roll	2	6	8
	Metal	6	30	36
	Wood Shake	0	8	8
	Wood Shingle	0	19	19
Total		23	127	150

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Dillon

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	4	7	11
	Asphalt Shingle	22	718	740
	Composition Roll	8	60	68
	Metal	153	32	185
	Slate	0	3	3
	Built up Tar and Gravel	2	9	11
	Tile	0	6	6
	Wood Shake	0	17	17
	Wood Shingle	0	271	271
Total		189	1,123	1,312

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Dodson

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	5	18	23
	Composition Roll	3	9	12
	Metal	7	3	10
	Wood Shake	0	1	1
	Wood Shingle	0	16	16
Total		15	47	62

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Drummond

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	7	79	86
	Composition Roll	6	9	15
	Metal	15	6	21
	Wood Shake	1	1	2
	Wood Shingle	0	3	3
Total		29	98	127

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Dutton

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	9	99	108
	Composition Roll	11	12	23
	Metal	12	6	18
	Built up Tar and Gravel	0	1	1
	Wood Shake	0	1	1
	Wood Shingle	0	23	23
Total		32	142	174

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = East Helena

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	19	493	512
	Composition Roll	4	59	63
	Metal	1	9	10
	Built up Tar and Gravel	0	5	5
	Tile	0	2	2
	Wood Shake	0	12	12
	Wood Shingle	0	14	14
Total		24	594	618

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Ekalaka

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	14	117	131
	Composition Roll	7	50	57
	Metal	45	6	51
	Slate	0	1	1
	Built up Tar and Gravel	0	1	1
	Unknown	0	1	1
	Wood Shingle	0	16	16
Total		66	192	258

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Ennis

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	46	207	253
	Composition Roll	12	39	51
	Metal	49	10	59
	Built up Tar and Gravel	0	2	2
	Wood Shake	0	18	18
	Wood Shingle	1	10	11
Total		108	286	394

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Eureka

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	16	360	376
	Composition Roll	26	64	90
	Metal	120	196	316
	Built up Tar and Gravel	0	2	2
	Tile	0	2	2
	Wood Shake	2	14	16
	Wood Shingle	0	40	40
Total		164	680	844

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Fairfield

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	14	167	181
	Composition Roll	21	10	31
	Metal	17	13	30
	Wood Shake	0	2	2
	Wood Shingle	1	29	30
Total		53	221	274

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Fairview

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	15	119	134
	Composition Roll	25	98	123
	Metal	17	3	20
	Wood Shake	0	2	2
	Wood Shingle	0	40	40
Total		57	262	319

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Flaxville

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	1	19	20
	Composition Roll	0	14	14
	Metal	1	0	1
	Built up Tar and Gravel	0	1	1
	Wood Shingle	0	15	15
Total		2	49	51

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Forsyth

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	1	17	18
	Asphalt Shingle	0	31	388	419
	Composition Roll	6	30	90	126
	Metal	0	80	7	87
	Slate	0	0	1	1
	Built up Tar and Gravel	0	0	1	1
	Wood Shake	0	0	1	1
	Wood Shingle	0	0	111	111
Total		6	142	616	764

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Fort Benton

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	73	392	465
	Composition Roll	8	11	19
	Metal	38	35	73
	Built up Tar and Gravel	0	5	5
	Unknown	0	1	1
	Wood Shake	1	5	6
	Wood Shingle	0	59	59
Total		120	510	630

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Fort Peck

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	9	9
	Asphalt Shingle	2	95	97
	Composition Roll	0	4	4
	Metal	3	0	3
	Unknown	0	1	1
	Wood Shingle	0	4	4
Total		5	113	118

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Froid

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	13	80	93
	Composition Roll	0	1	1
	Metal	6	1	7
	Wood Shake	0	1	1
	Wood Shingle	0	17	17
Total		19	100	119

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Fromberg

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	0	1
	Asphalt Shingle	20	107	127
	Composition Roll	17	9	26
	Metal	35	2	37
	Built up Tar and Gravel	1	0	1
	Unknown	1	0	1
	Wood Shingle	0	16	16
Total		75	134	209

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Geraldine

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	4	4
	Asphalt Shingle	22	47	69
	Composition Roll	3	2	5
	Metal	11	20	31
	Wood Shingle	0	30	30
Total		36	103	139

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Glasgow

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	1	1
	Asphalt Shingle	7	6	906	919
	Composition Roll	0	9	50	59
	Metal	0	33	0	33
	Built up Tar and Gravel	0	0	16	16
	Tile	0	0	1	1
	Wood Shake	0	0	5	5
	Wood Shingle	0	1	191	192
Total		7	49	1,170	1,226

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Glendive

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	10	10
	Asphalt Shingle	6	16	1,368	1,390
	Composition Roll	0	7	87	94
	Metal	0	72	16	88
	Built up Tar and Gravel	0	1	14	15
	Tile	0	0	14	14
	Unknown	0	0	1	1
	Wood Shake	0	0	18	18
	Wood Shingle	0	1	156	157
Total		6	97	1,684	1,787

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Grass Range

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	1	2
	Asphalt Shingle	15	15	30
	Composition Roll	0	7	7
	Metal	16	17	33
	Wood Shingle	0	5	5
Total		32	45	77

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Great Falls

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	1	3	4
	Asphalt Shingle	538	528	13,988	15,054
	Composition Roll	1	31	152	184
	Copper	0	0	2	2
	Metal	0	658	67	725
	Slate	0	0	3	3
	Built up Tar and Gravel	192	4	450	646
	Tile	0	0	40	40
	Unknown	30	0	19	49
	Wood Shake	8	0	209	217
	Wood Shingle	0	1	522	523
Total		769	1,223	15,455	17,447

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Hamilton

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	5	5
	Asphalt Shingle	112	4	734	850
	Composition Roll	0	1	95	96
	Metal	0	9	40	49
	Slate	0	0	1	1
	Built up Tar and Gravel	0	0	6	6
	Tile	0	0	28	28
	Wood Shake	27	0	16	43
	Wood Shingle	0	0	66	66
Total		139	14	991	1,144

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Hardin

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	13	13
	Asphalt Shingle	36	638	674
	Composition Roll	11	9	20
	Metal	188	13	201
	Built up Tar and Gravel	0	12	12
	Tile	0	5	5
	Wood Shake	0	9	9
	Wood Shingle	1	146	147
Total		236	845	1,081

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Harlem

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	2	5	7
	Asphalt Shingle	8	111	119
	Composition Roll	15	125	140
	Metal	35	5	40
	Built up Tar and Gravel	0	3	3
	Tile	0	1	1
	Wood Shake	1	0	1
	Wood Shingle	0	19	19
Total		61	269	330

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Harlowton

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	27	256	283
	Composition Roll	4	25	29
	Metal	21	20	41
	Built up Tar and Gravel	0	4	4
	Tile	0	1	1
	Wood Shake	0	2	2
	Wood Shingle	0	150	150
Total		52	460	512

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Havre

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	3	92	95
	Asphalt Shingle	75	1,687	1,762
	Composition Roll	60	107	167
	Metal	229	11	240
	Slate	0	5	5
	Built up Tar and Gravel	1	37	38
	Tile	1	24	25
	Wood Shake	0	23	23
	Wood Shingle	7	672	679
Total		376	2,658	3,034

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Helena

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	2	2
	Asphalt Shingle	481	293	5,122	5,896
	Composition Roll	0	55	131	186
	Copper	0	0	2	2
	Metal	1	249	35	285
	Slate	0	1	1	2
	Built up Tar and Gravel	5	0	113	118
	Tile	0	1	19	20
	Unknown	0	1	2	3
	Wood Shake	9	1	402	412
	Wood Shingle	0	0	695	695
Total		496	601	6,524	7,621

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Hingham

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	8	95	103
	Composition Roll	6	14	20
	Metal	14	1	15
	Tile	0	1	1
	Wood Shake	0	1	1
	Wood Shingle	0	51	51
Total		28	163	191

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Hobson

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	22	57	79
	Composition Roll	1	0	1
	Metal	11	13	24
	Built up Tar and Gravel	1	0	1
	Unknown	0	1	1
	Wood Shingle	0	7	7
Total		35	78	113

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Hot Springs

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	10	296	306
	Composition Roll	0	48	48
	Metal	56	110	166
	Built up Tar and Gravel	0	14	14
	Wood Shingle	0	14	14
Total		66	482	548

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Hysham

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	2	1	3
	Asphalt Shingle	14	95	109
	Composition Roll	4	5	9
	Metal	23	2	25
	Built up Tar and Gravel	0	1	1
	Wood Shake	0	2	2
	Wood Shingle	0	12	12
Total		43	118	161

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Ismay

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	2	4	6
	Metal	2	0	2
	Built up Tar and Gravel	1	1	2
	Wood Shingle	0	5	5
Total		5	10	15

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Joliet

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	7	156	163
	Composition Roll	9	5	14
	Metal	23	2	25
	Slate	0	1	1
	Unknown	1	0	1
	Wood Shake	0	2	2
	Wood Shingle	1	25	26
Total		41	193	234

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Jordan

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	1	2
	Asphalt Shingle	19	24	43
	Composition Roll	14	49	63
	Metal	39	55	94
	Built up Tar and Gravel	0	1	1
	Wood Shake	0	1	1
	Wood Shingle	2	8	10
Total		75	139	214

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Judith Gap

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	8	17	25
	Composition Roll	2	4	6
	Metal	27	9	36
	Wood Shake	0	1	1
	Wood Shingle	0	22	22
Total		37	53	90

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Kalispell

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	4	28	32
	Asphalt Shingle	80	198	6,422	6,700
	Composition Roll	38	10	728	776
	Metal	32	160	1,204	1,396
	Slate	0	0	4	4
	Built up Tar and Gravel	76	0	168	244
	Tile	0	0	32	32
	Unknown	0	0	2	2
	Wood Shake	10	0	308	318
	Wood Shingle	0	2	812	814
Total		236	374	9,708	10,318

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Kevin

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	0	9	9
	Composition Roll	8	25	33
	Metal	8	1	9
	Wood Shingle	0	36	36
Total		16	71	87

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Laurel

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	4	4
	Asphalt Shingle	20	204	1,664	1,888
	Composition Roll	0	6	35	41
	Metal	0	113	15	128
	Built up Tar and Gravel	0	0	17	17
	Tile	0	1	5	6
	Wood Shake	0	0	17	17
	Wood Shingle	0	0	102	102
Total		20	324	1,859	2,203

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Lavina

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	11	44	55
	Composition Roll	0	5	5
	Metal	4	3	7
	Wood Shake	0	2	2
	Wood Shingle	0	19	19
Total		15	73	88

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Lewistown

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	6	14	20
	Asphalt Shingle	8	99	1,409	1,516
	Composition Roll	0	43	31	74
	Metal	0	132	277	409
	Slate	0	0	2	2
	Built up Tar and Gravel	83	2	13	98
	Tile	0	0	12	12
	Unknown	0	0	10	10
	Wood Shake	0	0	53	53
	Wood Shingle	0	1	208	209
Total		91	283	2,029	2,403

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Libby

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	4	4
	Asphalt Shingle	2	598	600
	Composition Roll	8	152	160
	Metal	20	962	982
	Built up Tar and Gravel	0	14	14
	Tile	0	4	4
	Wood Shake	0	30	30
	Wood Shingle	0	70	70
Total		30	1,834	1,864

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Lima

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	1	2
	Asphalt Shingle	7	59	66
	Composition Roll	1	13	14
	Metal	26	47	73
	Built up Tar and Gravel	0	3	3
	Wood Shake	0	3	3
	Wood Shingle	0	17	17
Total		35	143	178

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Livingston

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	1	5	6
	Asphalt Shingle	4	66	1,380	1,450
	Composition Roll	0	17	43	60
	Copper	0	0	1	1
	Metal	0	98	40	138
	Slate	0	0	3	3
	Built up Tar and Gravel	0	0	23	23
	Tile	0	0	16	16
	Unknown	0	0	2	2
	Wood Shake	0	0	28	28
	Wood Shingle	0	5	904	909
Total		4	187	2,445	2,636

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Lodge Grass

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	9	70	79
	Composition Roll	2	13	15
	Metal	39	1	40
	Wood Shingle	1	14	15
Total		51	98	149

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Malta

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	5	5
	Asphalt Shingle	31	508	539
	Composition Roll	14	138	152
	Metal	31	17	48
	Slate	0	1	1
	Built up Tar and Gravel	0	2	2
	Tile	0	4	4
	Unknown	0	1	1
	Wood Shake	1	2	3
	Wood Shingle	0	70	70
Total		77	748	825

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Manhattan

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asphalt Shingle	2	20	352	374
	Composition Roll	0	8	20	28
	Metal	0	20	12	32
	Built up Tar and Gravel	0	0	2	2
	Tile	0	0	1	1
	Unknown	0	1	0	1
	Wood Shake	0	0	14	14
	Wood Shingle	0	0	43	43
Total		2	49	444	495

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Medicine Lake

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	3	38	41
	Composition Roll	11	34	45
	Metal	10	0	10
	Wood Shingle	0	58	58
Total		24	131	155

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Melstone

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	14	79	93
	Composition Roll	4	17	21
	Metal	29	11	40
	Built up Tar and Gravel	0	1	1
	Wood Shake	0	3	3
	Wood Shingle	0	6	6
Total		47	118	165

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Miles City

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	32	32
	Asphalt Shingle	82	1,806	1,888
	Composition Roll	18	137	155
	Metal	172	25	197
	Slate	0	5	5
	Built up Tar and Gravel	18	14	32
	Tile	2	4	6
	Wood Shake	0	22	22
	Wood Shingle	1	631	632
Total		293	2,676	2,969

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Missoula

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	23	23
	Asphalt Shingle	576	312	11,302	12,190
	Composition Roll	0	15	487	502
	Copper	0	0	2	2
	Metal	0	1,098	145	1,243
	Slate	0	0	5	5
	Built up Tar and Gravel	45	75	419	539
	Tile	0	0	43	43
	Unknown	0	0	7	7
	Wood Shake	107	0	560	667
	Wood Shingle	0	0	254	254
Total		728	1,500	13,247	15,475

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Moore

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	7	7
	Asphalt Shingle	15	30	45
	Composition Roll	3	2	5
	Metal	15	14	29
	Unknown	0	1	1
	Wood Shake	1	0	1
	Wood Shingle	0	8	8
Total		34	62	96

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Nashua

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	11	109	120
	Composition Roll	8	10	18
	Metal	20	4	24
	Slate	1	0	1
	Built up Tar and Gravel	0	1	1
	Wood Shake	0	1	1
	Wood Shingle	0	26	26
Total		40	151	191

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Neihart

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	3	40	43
	Composition Roll	0	21	21
	Metal	8	39	47
	Wood Shake	0	6	6
	Wood Shingle	0	9	9
Total		11	115	126

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Opheim

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	6	36	42
	Composition Roll	3	3	6
	Metal	1	2	3
	Wood Shingle	0	26	26
Total		10	67	77

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Outlook

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	3	15	18
	Composition Roll	3	5	8
	Metal	3	0	3
	Wood Shingle	0	10	10
Total		9	30	39

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Phillipsburg

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	9	10
	Asphalt Shingle	34	176	210
	Composition Roll	7	58	65
	Metal	76	67	143
	Built up Tar and Gravel	1	6	7
	Tile	0	1	1
	Wood Shake	0	5	5
	Wood Shingle	0	6	6
Total		119	328	447

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Plains

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	78	280	358
	Composition Roll	4	0	4
	Metal	212	270	482
	Built up Tar and Gravel	0	8	8
	Wood Shake	0	26	26
	Wood Shingle	4	26	30
Total		298	612	910

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Plentywood

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	8	8
	Asphalt Shingle	6	11	426	443
	Composition Roll	0	15	109	124
	Metal	0	31	0	31
	Slate	0	0	1	1
	Wood Shake	0	0	12	12
	Wood Shingle	0	0	167	167
Total		6	57	723	786

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Plevna

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	5	19	24
	Composition Roll	2	29	31
	Metal	8	2	10
	Wood Shingle	0	4	4
Total		15	54	69

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Polson

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	2	6	8
	Asphalt Shingle	128	114	1,724	1,966
	Composition Roll	0	26	262	288
	Metal	0	128	186	314
	Slate	0	0	2	2
	Built up Tar and Gravel	0	0	12	12
	Tile	0	0	8	8
	Unknown	0	4	4	8
	Wood Shake	44	0	80	124
	Wood Shingle	4	4	252	260
Total		176	278	2,536	2,990

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Poplar

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	25	176	201
	Composition Roll	1	3	4
	Metal	39	0	39
	Built up Tar and Gravel	0	3	3
	Tile	0	1	1
	Unknown	0	4	4
	Wood Shingle	0	30	30
Total		65	217	282

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Red Lodge

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	1	1
	Asphalt Shingle	38	10	868	916
	Composition Roll	0	13	75	88
	Metal	0	27	26	53
	Slate	0	0	15	15
	Built up Tar and Gravel	0	0	3	3
	Tile	0	0	1	1
	Unknown	0	0	3	3
	Wood Shake	12	0	53	65
	Wood Shingle	0	0	113	113
Total		50	50	1,158	1,258

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Richey

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	5	64	69
	Composition Roll	5	10	15
	Metal	6	5	11
	Wood Shake	0	1	1
	Wood Shingle	0	46	46
Total		16	127	143

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Ronan

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	46	474	520
	Composition Roll	14	104	118
	Metal	160	176	336
	Built up Tar and Gravel	2	2	4
	Tile	0	4	4
	Wood Shake	0	18	18
	Wood Shingle	0	100	100
Total		222	880	1,102

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Roundup

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	33	560	593
	Composition Roll	19	45	64
	Metal	51	21	72
	Built up Tar and Gravel	0	1	1
	Tile	0	1	1
	Unknown	0	1	1
	Wood Shake	0	10	10
	Wood Shingle	0	101	101
Total		103	740	843

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Ryegate

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	12	50	62
	Composition Roll	0	5	5
	Metal	19	16	35
	Wood Shingle	0	30	30
Total		31	102	133

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Saco

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	6	44	50
	Composition Roll	6	28	34
	Metal	5	6	11
	Wood Shingle	0	30	30
Total		17	108	125

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Scobey

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	16	174	190
	Composition Roll	7	71	78
	Metal	15	1	16
	Built up Tar and Gravel	0	8	8
	Tile	0	1	1
	Unknown	0	1	1
	Wood Shake	0	9	9
	Wood Shingle	0	217	217
Total		38	482	520

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Shelby

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	5	5
	Asphalt Shingle	30	527	557
	Composition Roll	71	90	161
	Metal	49	32	81
	Slate	0	3	3
	Built up Tar and Gravel	2	39	41
	Tile	0	3	3
	Unknown	0	6	6
	Wood Shake	0	8	8
	Wood Shingle	0	180	180
Total		152	893	1,045

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Sheridan

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	18	152	170
	Composition Roll	16	43	59
	Metal	35	7	42
	Built up Tar and Gravel	0	1	1
	Tile	0	1	1
	Wood Shake	1	9	10
	Wood Shingle	2	42	44
Total		72	256	328

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Sidney

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	2	2
	Asphalt Shingle	24	48	688	760
	Composition Roll	0	26	260	286
	Metal	0	73	8	81
	Built up Tar and Gravel	0	0	12	12
	Tile	0	1	5	6
	Wood Shake	0	0	32	32
	Wood Shingle	0	2	454	456
Total		24	150	1,461	1,635

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = St. Ignatius

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	28	202	230
	Composition Roll	10	58	68
	Metal	36	100	136
	Tile	2	0	2
	Wood Shake	0	16	16
	Wood Shingle	0	22	22
Total		76	398	474

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Stanford

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	16	138	154
	Composition Roll	1	0	1
	Metal	9	12	21
	Built up Tar and Gravel	0	1	1
	Wood Shake	0	3	3
	Wood Shingle	0	53	53
Total		26	207	233

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Stevensville

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	101	101
	Asphalt Shingle	14	5	288	307
	Composition Roll	4	4	27	35
	Metal	0	16	7	23
	Built up Tar and Gravel	0	0	3	3
	Tile	0	0	4	4
	Wood Shake	0	0	8	8
	Wood Shingle	0	0	54	54
Total		18	25	492	535

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Sunburst

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	5	96	101
	Composition Roll	13	16	29
	Metal	13	10	23
	Built up Tar and Gravel	0	1	1
	Wood Shingle	0	33	33
Total		31	156	187

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Superior

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asphalt Shingle	4	25	121	150
	Composition Roll	0	8	38	46
	Metal	0	57	76	133
	Built up Tar and Gravel	0	0	1	1
	Unknown	0	1	0	1
	Wood Shake	0	2	5	7
	Wood Shingle	0	1	7	8
Total		4	94	248	346

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Terry

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	10	157	167
	Composition Roll	9	77	86
	Metal	30	2	32
	Built up Tar and Gravel	0	2	2
	Wood Shake	0	3	3
	Wood Shingle	0	48	48
Total		49	289	338

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Thompson Falls

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	38	458	496
	Composition Roll	0	14	14
	Metal	188	258	446
	Built up Tar and Gravel	0	12	12
	Wood Shake	0	36	36
	Wood Shingle	0	26	26
Total		226	804	1,030

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Three Forks

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	135	330	465
	Composition Roll	40	16	56
	Metal	31	17	48
	Built up Tar and Gravel	1	3	4
	Tile	0	2	2
	Wood Shake	0	9	9
	Wood Shingle	0	83	83
Total		207	460	667

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Townsend

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	2	2
	Asphalt Shingle	79	410	489
	Composition Roll	3	23	26
	Metal	111	5	116
	Wood Shake	0	4	4
	Wood Shingle	0	71	71
Total		193	515	708

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Troy

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	42	90	132
	Composition Roll	34	76	110
	Metal	136	372	508
	Built up Tar and Gravel	0	8	8
	Wood Shake	0	10	10
	Wood Shingle	2	34	36
Total		214	590	804

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Twin Bridges

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	9	109	118
	Composition Roll	13	46	59
	Metal	44	20	64
	Unknown	0	1	1
	Wood Shake	0	6	6
	Wood Shingle	0	23	23
Total		66	205	271

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Valier

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	22	114	136
	Composition Roll	5	6	11
	Metal	14	47	61
	Wood Shake	0	5	5
	Wood Shingle	0	44	44
Total		41	217	258

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Virginia City

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	3	3
	Asphalt Shingle	8	138	146
	Composition Roll	9	35	44
	Metal	19	17	36
	Built up Tar and Gravel	0	1	1
	Tile	0	2	2
	Wood Shake	0	6	6
	Wood Shingle	0	26	26
Total		36	228	264

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Walkerville

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	7	260	267
	Composition Roll	2	26	28
	Metal	6	5	11
	Built up Tar and Gravel	0	2	2
	Unknown	0	1	1
	Wood Shingle	0	13	13
Total		15	307	322

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = West Yellowstone

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asphalt Shingle	56	17	126	199
	Composition Roll	0	39	28	67
	Metal	7	76	101	184
	Built up Tar and Gravel	0	0	3	3
	Unknown	0	0	2	2
	Wood Shake	1	0	17	18
	Wood Shingle	0	0	10	10
Total		64	132	287	483

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Westby

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	2	3
	Asphalt Shingle	0	37	37
	Composition Roll	3	31	34
	Metal	5	0	5
	Wood Shingle	1	19	20
Total		10	89	99

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = White Sulphur Springs

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	5	13	18
	Asphalt Shingle	35	151	186
	Composition Roll	23	79	102
	Metal	74	11	85
	Unknown	1	0	1
	Wood Shake	0	7	7
	Wood Shingle	0	77	77
Total		138	338	476

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Whitefish

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asbestos	0	0	8	8
	Asphalt Shingle	330	30	1,800	2,160
	Composition Roll	82	10	178	270
	Metal	24	236	1,102	1,362
	Slate	0	0	8	8
	Built up Tar and Gravel	0	0	40	40
	Tile	0	0	8	8
	Unknown	0	0	4	4
	Wood Shake	174	0	158	332
	Wood Shingle	10	0	306	316
Total		620	276	3,612	4,508

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Whitehall

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	30	246	276
	Composition Roll	8	21	29
	Metal	59	4	63
	Built up Tar and Gravel	0	5	5
	Wood Shake	0	6	6
	Wood Shingle	0	64	64
Total		97	346	443

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Wibaux

		Structure Type			Total
		Condo	Mobile	Single	
Roof Material	Asphalt Shingle	3	17	165	185
	Composition Roll	0	12	25	37
	Metal	0	26	5	31
	Built up Tar and Gravel	0	0	2	2
	Unknown	12	0	0	12
	Wood Shingle	0	0	41	41
Total		15	55	238	308

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Winifred

		Structure Type		Total
		Mobile	Single	
Roof Material	Asphalt Shingle	8	37	45
	Composition Roll	2	1	3
	Metal	8	14	22
	Wood Shingle	0	13	13
Total		18	65	83

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Winnett

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	0	1	1
	Asphalt Shingle	20	33	53
	Composition Roll	2	4	6
	Metal	16	9	25
	Tile	0	1	1
	Wood Shake	1	0	1
	Wood Shingle	0	34	34
Total		39	82	121

TABLE 16
MUNICIPALITY
Roof Material by Structure Type

Municipality = Wolf Point

		Structure Type		Total
		Mobile	Single	
Roof Material	Asbestos	1	0	1
	Asphalt Shingle	38	623	661
	Composition Roll	4	4	8
	Metal	62	14	76
	Built up Tar and Gravel	0	3	3
	Tile	1	2	3
	Unknown	0	2	2
	Wood Shake	1	13	14
	Wood Shingle	0	40	40
Total		107	701	808